

MITROVIC, Milun; NESIC, Zoran

Chondromatosis multiplex. Srpski arh. celok. lek 91 no.7:719-725 JI-Ag'63

1. Odeljenje za decju hirurgiju i ortopediju Opste bolnice u Nisu (Seftprim.dr. Milun Mitrovic) i Zavod za rendgenologiju Opste bolnice u Nisu (V.d. sefaz dr. Sribislav Stankovic).

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MITROVIC, Milan; NESIC, Zoran; LAZIC, Dragan; MULOSEVIC, Rajko

Congenital hereditary malformation of the 1st metatarsal bone. Srpski arh. celok. lek. 90 no.3:331-336 Mr '62.

1. Odeljenje za deciju hirurgiju i ortopediju Opste bolnice u Nisu Sef: prim. dr. Milun Mitrovic. Zavod za rendgenologiju Opste bolnice u Nisu V. d. sefa: dr. Srbslav Stankovic.
(METATARSUS abnorm)

5

YUGOSLAVIA

MITROVIĆ, Milan, RADULOVIĆ, Branko, RAKIĆ, Cvetko, RIZVANBEGOVIĆ, Osman;
Special Orthopedic Hospital "Banjica", Belgrade

"Our Experience in the Treatment of Primary Osseous Tumors"

Belgrade, Srpski Arhiv za Tselokupno Lekarstvo, Vol 94, No 6, 1966,
pp 573-586

Abstract: In 14 out of 34 cases of benign osseous tumors there appeared difficulties in differential diagnosis with regard to tuberculosis of the joints and bones and such was also the case in more than 1/3 of the 18 patients with malign osseous tumors. Consequently, it is of great importance that the primary tumors be discovered as early as possible and be subjected to an anatomical-pathological examination. All patients with benign tumors were subjected to surgical treatment and 19 of these cases involved osteoplastic reconstructions. A three-year long follow-up study shows that all the cases exhibited satisfactory recovery. In the cases of malign tumors involving 10 amputations and 3 applications of radiotherapeutical means, the results were much less satisfactory: 22.2% died in the hospital, and 16.6% died following release from the hospital. The article contains X-ray photographs of numerous cases, statistically organized data, and extensive description of individual cases. There are 6 Yugoslav and 11 Western references. (Manuscript received, 8 Mar 66.)

1/1

KONCAR-DJURDJEVIC, Slobodan; POPOVIC, Gordana; MITROVIC, Milan

An attempt to experimental preparation of isochromatic surfaces.
Glas Hem dr 28 no.7:383-392 '63.

1. Institute of Chemical Engineering of the Faculty of Technology
and Metallurgy, Belgrade. Submitted January 22, 1963.

MITROVIC, Milan, dr. (Beograd, Narodnog fronta 46-48)

Preserves; spoiling and preservation of canned food. Tehnika
Jug 17 no.3:562-568 '62.

1. Savezni sanitarni inspektor za ishranu u Saveznom sanitarnom
inspektoratu, Beograd.

YUGOSLAVIA/Chemical Technology. Chemical Products H
and Their Uses. Part I. Safety Techniques.
Sanitation.

Abs Jour : Ref Zhur-Khimiya, No 15, 1958, 50807

Author : Mitrovic, M.

Inst : -

Title : Importance of Sanitary Hygiene in the
Food Industry.

Orig Pub : Tehnika, 1957, 12, No 2, Prehranbena ind.,
11, No 2, 17-20

Abstract : Problems of preparation of raw materials,
their storing and packaging are discus-
sed from the sanitary point of view as
related to milk, meat, fruit, vegetable,
and flour handling industries. Problems

Card : 1/2

MITROVIC, M.

Improving production of quality fruit in Serbia by selecting the most favorable soil. p. 13. POLJOPRIVREDA. (Društvo poljoprivrednih inženjera i tehničara NR Srbije) Beograd. Vol. 4, no. 1, Jan. 1956.

SOURCE:

East European Accessions List, (EEAL),
Library of Congress Vol. 5, no. 11, Nov. 1956.

~~MITROVIC, Milan, Dr.~~

Socio-economic factors and pellagra in Kosmet. Higijena,
Beogr. 7 no.1-4:348-356 1955.

1. Higijenski institut NRS, Beograd.
(PELLAGRA, epidemiol.
in Yugosl., relation to socio-econ. factors (Ser))

MITROVIC, Milan

MITROVIC, Milan, dr. (Beograd)

The patient's diets in hospitals in Yugoslavia. Narodno zdrav.
10 no. 5:131-141 1954.
(HOSPITALS
*menus)

MITROVIC, Milan; KONCAR-DJURDJEVIC, Slobodan

Studies of the adsorption from a solution on rotating disks.
Glas Hem dr 28 no.7:393-408 '63.

1. Institute of Chemical and Metallurgical Engineering of the
Faculty of Technology, Belgrade. Submitted January 22, 1963.

MITROVIC, Milan, ing.; BRKIC, Dusan, ing.

Hydrotechnic solution of the humidification of extended surfaces by
a thin layer of water. Vodoprivreda Jug 2 no.7/8:23-26 '59.
(EEAI 10:1)

1. Hidrotehnicki institut "Ing. Jaroslav Cerni," Beograd.
(Hydraulic engineering) (Water) (Irrigation)

MITROVIC, Melita

The importance of psychological analysis in rhinolalia with cleft
palate. Rad. med. fak. Zagreb 9 no.2:203-209 '61.

(SPEECH DISORDERS psychol)
(CLEFT PALATE compl)

YUGOSLAVIA/Chemical Technology. Chemical Products and Their
Application. Crude Rubber, Natural and Synthetic.
Vulcanized Rubber.

H

Abs Jour: Ref Zhur-Khim., No 13, 1958, 45251.

Author : Mitrovic Ljubica.

Inst :

Title : Cold Patching of Tire Tubes.

Orig Pub: Tehnika, 1957, 12, No 10, Hem. ind., 11, No 10,
158-160.

Abstract: The surface of the tube around the puncture is
thoroughly cleaned and is then coated with a thin
layer of a special cement which consists of a solu-
tion of rubber mix with added accelerators. After
2 minutes the patch is placed in position and pres-

Card : 1/2

MITROVIC, LJUBICA

YUGOSLAVIA/Chemical Technology. Chemical Products and Their
Application. Natural and Synthetic Caoutchouc.
Rubber.

H-31

Abs Jour: Ref. Zhur-Khimiya, No 11, 1958, 38225.

Author : Mitrovic Ljubica.

Inst : Not given.

Title : New Types of Synthetic Rubbers: Neoprene WX, Neoprene.
WHV and Hypalon 20.

Orig Pub: Tehnika, 1957, 12, No 8; Hem ind, 11, No 8, 121-125.

Abstract: Review. Bib. 9 titles.

Card : 1/1

3
1. trip. mm
2. 1/2 in. (g)
4 E 2. c

MITROVIC, Lj.

Varieties of synthetic rubber and their uses. p. 1214.
TEHNKA (Savaz inzenjera i tehnicara Jugoslavije) Beograd
Vol. 11, no. 8, 1956.

SOURCE: East Europe Accession List (EEAL),
Library of Congress, Vol. 5, no. 11, Nov. 1956

SAVIC, Dragoslav; MITROVIC, Kosta

Diagnostic difficulties in peripheral facial paralysis. Srpski
arh. celck. lek. 92 no.9:887-890 S'64.

1. Otorinolaringoloska klinika Medicinskog fakulteta Univer-
ziteta u Beogradu (Upravnik: prof. dr. Srećko Podvinski).

MITROVIC, Kosta; CVETKOVIC, Stevan; DJORDJEVIC, Miroslav.

Value of nasal tests in the diagnosis of respiratory allergy.
Srpski arh. celok. lek. 92 no.6:653-657 Je'64

1. Otorinolaringoloska klinika Medicinskog fakulteta Univerzitetu u Beogradu (Upravnik: prof. dr. Srecko Podvinski).

YUGOSLAVIA

MIROVIC, Kosta, and VUCICEVIC, Borivoje, of the Ear-Nose-Throat Clinic (Otorinolaringološka Klinika) of the Faculty of Medicine (Medicinski Fakultet) of the University (Univerzitet) of Belgrade (PODVINEC, Prof Dr Srećko, Clinic Director, Upravnik) and of the Boris Kidrič Polyclinic (Poliklinika "Boris Kidrič") (BEROVIC, Dr Zagorka, Director, Upravnik).

"Allergic Cheilitis."

Belgrade, Srpski Arhiv za Celokupno Lekarstvo, Vol 91, No 6, June 1963, pp 623-626.

Abstract: [Authors' German summary modified] The above-named ailment is rare. It can be caused by various allergens, especially occupational ones but also long contact with hemp or silk. The two cases described in the article were occupational allergies, treated in different ways, viz., one patient was moved away from the allergen and given symptomatic treatment, while the other patient was not taken away from her job and was instead treated with "Subtivaccin." The therapeutic effect in both cases was favorable.

Three Yugoslav and four Western European references of recent date.

DORDEVIC, Slobodan; JANKOVIC, Ivan; SIMONOVIC, Miodrag; MITROVIC,
Kosta; NESIC, Dragana

Our experiences with radiotherapy of clinically established
metastatic carcinoma of the neck. Srpski arh. celok. lek. 91
no.3:273-277 Mr '63.

1. Otorinolaringoloska klinika Medicinskog fakulteta Univerzi-
teta u Beogradu Upravnik prof. dr Srećko Podvinac Radioloski
institut Medicinskog fakulteta Univerziteta u Beogradu
Upravnik: prof. dr Bogoljub Bosnjakovic.

(NECK NEOPLASMS) (NEOPLASM RADIOTHERAPY)
(LYMPHATIC METASTASIS) (COBALT ISOTOPES)
(RADIOISOTOPE TELETHERAPY)

5

MITROVIC, K.; JANKOVIC, B.D.

Studies on anti-leukocytic sera obtained from rabbits with myeloid leukemia leukocytes. Acta med. iugosl. 15 no.3:269-280 '61.

1. Institut de Microbiologie, Faculte de Pharmacie, Universite de Belgrade.

(LEUKEMIA MYELOCYTIC immunol) (IMMUNE SERUMS)
(LEUKOCYTES)

DORDEVIC, Slobodan; SAVIC, Dragoslav; SABLJIC, Ljubisa; MITROVIC, Kosta

Our observations on hearing disorders in the area of endemic goiter in Macva. Srpski arh. celok. lek. 88 no.5:517-528 My '60.

1. Otorinolaringoloska klinika Medicinskog fakulteta Univerziteta u Beogradu. Upravnik: prof. dr Srecko Podvisek. 2. Glan Uredivackog odbora, "Srpski arhiv za celokupno lekarstvo" (for Dordevic).

(DEAFNESS statist) (GOITER compl)

DORDEVIC, S.; SIMONOVIC, M.; MITROVIC, K.; CANJI, B.

Hearing tests in workers of the shipyard "Boris Kidric" in Apatin.
Higijena, Beogr. 12 no.4:323-332 '60.

(HEARING TESTS)

(OCCUPATIONS AND PROFESSIONS)

DORDEVIC, S.; SIMONOVIC, M.; MITROVIC, K.; MILKUSNIC, D.

Results of hearing tests in Sabor workers. Higijena, Beogr. 12
no.4:317-322 '60.
(OCCUPATIONS AND PROFESSIONS)

MITROVIC, Jovan (Novi Beograd, Studentska 66, Soliter A1, ulaz 1, stan 31)

Importance and regional distribution of imported equipment in Yugoslavia. Tehnika Jug 19 no.1:12-18 Ja '64.

1. Savetnik Saveznog sekretarijata za industriju, Novi Beograd.

MITROVIC, Jovan (Novi Beograd, Studentska 66, soliter A1)

Imports of equipment in Yugoslavia from 1957 to 1961.
Tehnika Jug 18 no. 12: 2170-2178 D '63

1. Savetnik Saveznog sekretarijata za industriju, Beograd.

MITROVIC, Jovan (Novi Beograd, Studentska 66, Soliter A1)

Reports as instruments of control and management in industries in the United States. Tehnika Jug 18 no.10:Supplement: Organizacija rada 13 no.10:1959-1969 0'63.

1. Savetnik Sekretarijata SIV-a za industriju, Beograd.

MITROVIC, Jovan. (Novi Beograd, Studentska 66, soliter A-1, ulaz 1,
stan 31)

Basic principles of the measurement of time and motion. Tehnika
Jug 16 no.10:1890-1903 O '61.

1. Savetnik Sekretarijata za industriju Saveznog izvrsnog veca,
Beograd.

MITROVIC, J.

"Tactical Obstacles under Modern Conditions"; a review of an article. p. 30.
(GLASNIK, Vol. 9, No. 4/5, Apr./May 1957)

SO: Monthly List of East European Accessions (REAL) SO Vol. 6, No. 12, Dec. 1957
Uncl.

MITROVIC, J.

"The effect of nuclear explosions on fortified objects and the protection of troops inside them."

p. 831 (Vojno-Tehnicki Glasnik) Vol. 5, no. 12, Dec. 1957
Belgrade, Yugoslavia

SO: Monthly Index of East European Accessions (EEAI) IC. Vol. 7, no. 4,
April 1958

MITROVIC, J.

"Some problems related to the demolition of bridges."

p. 660 (Vojno-Tehnicki Glasnik) Vol. 5, no. 9, Sept. 1957
Belgrade, Yugoslavia

SO: Monthly Index of East European Accessions (EEAI) LC. Vol. 7, no. 4,
April 1958

MITROVIC, J.

Development of iron metallurgy in Austria. p. 1026.

List of international associations of which the Union of Engineers
and Technicians of Yugoslavia is a member of. Pt.2. p. 1031

TEHNIKA, Beograd, Vol. 10, No. 8, 1955

SO: EEAL, Vol. 5, No. 7, July 1956

MIROVIC, J.

Export of electroindustrial products in 1953. . . 1692. (LJENKA, Vol. 1,
no. 11, 1954. Zagreb, Yugoslavia)

SO: Monthly List of East European Acquisitions, (LJENKA), 10, Vol. 4, no. 4,
Apr 1955, Uncl.

MITROVIC, J.

Analysis of the electric industry in 1953. p. 1845.
Vol. 9, No. 9, 1954. TEHNIKA. Beograd, Yugoslavia.

SOURCE: East European Accessions List, (EEAL) Library
of Congress, Vol. 5, No. 8, August, 1956.

MITROVIC, J.

Analysis of development of the metalprocessing industry
in 1953. p. 1331. Vol. 9, No. 9, 1954. TEHNIKA.
Beograd, Yugoslavia.

SOURCE: East European Accessions List, (EEAL) Library
of Congress, Vol. 5, No. 8, August, 1956.

MITROVIC, I.

"The road from Zajecar to Crni Vrh."

p. 51 (Put I Saobracaj) No. 7, July 1957
Belgrade, Yugoslavia

SO: Monthly Index of East European Accessions (EEAI) LC. Vol. 7, no. 4,
April 1958

BERVAR, Marijan, sanitetski pukovnik docent dr.; JUZNIC, Marijan, sanitetski pukovnik dr.; BOJANIC, Nikola, sanitetski potpukovnik dr.; MISOVIC, Dragoslav, sanitetski kapetan dr.

Current treatment of acute pancreatitis. Vojnosanit. pregl. 23 no.1: 29-33 Ja '66.

1. Vojnomedicinska akademija u Beogradu; Klinika za hirurske bolesti.

MITROVIC, D.

Theorems of the closing in the spaces l_p . Glas mat fiz Hrv
16 no.3/4:326-327 '61.

MITROVIC, D.

The λ theorem related to the derivations of Riemann's $1/\zeta$ function. In French. p. 115

GLASNIK MATEMATICKO-FISICKI I ASTRONOMSKI. PERIODICUM MATHEMATIO-
PHYSICUM ET ASTRONOMICUM. (Društvo matematičara i Fizicata Hrvatske
i Prirodoslovno-matematički fakultet Sveučkusta u Zagrebu) Zagreb,
Yugoslavia. Vol. 14, no. 2, 1969

Monthly list of East European Accessions (EEA) LC Vol. 9, no. 2
Feb. 1969

Uncl.

MITROVIC, D.

Importance and use of servomechanisms. p. 1620

TEHNIKA, Beograd, Vol 10, No. 11, 1955

SO: EEAL, Vol 5, No. 7, July, 1956

ILLEGIBLE

MITROVIC, Dragisa

Mathematical Reviews
Vol. 14 No. 10
Nov. 1953
Analysis

✓
Mitrovic, Dragisa. Une remarque sur l'integral de Dirichlet.
Hrvatsko Prirodoslovno Društvo. Glasnik Mat.-Fiz. Astr.
Ser. II. 8, 44-46 (1953). (Serbo-Croatian. French summary)

YUGOSLOAVIA/Farm Animals - Cattle.

Q-3

Abs Jour : Ref Zhur - Biol., No 7, 1958, 30938

The measurements of the body and of the depth and width of the breast were increasing somewhat more rapidly than the height at the withers. As to their measurements, the animals of the Simmenthal breed of Yugoslavia were less conspicuous as compared with measurements of the same breed in other countries, as for instance in Germany. The body weight of heifers at birth was, on the average, 39.49 kg. (25-52 kg.), of bulls - 44.17 kg. (34-59 kg.), and at the age of 120 days it was 144.10 and 164.98 kg., respectively. The average daily rate of gain in heifers was 840 g. and in bulls 1,004 g. The height of bulls at the withers at the age of 120 days was 101.6 cm. and that of heifers 98.5 cm.; the circumference of the breast was 121.92 and 116.56 cm., the depth of the breast 24.80 and 25.95 cm., and the length of the body 98.58 and 102.07 cm.,

Card 2/3

YUGOSLAVIA/Farm Animals - Cattle.

Q-3

Abs Jour : Ref Zhur - Biol., No 7, 1958, 30938

Author : Popovic D., Mitrovic D.

Inst : -

Title : The Study of the Development of Simmenthal Calves During
the First Four Months of Their Life.
(Izucheniye razvitiya simmental'skikh telyat v pervyye
chetyre mesyatsa ikh zhizni).

Orig Pub : Veterinaria (Jugosl.), 1956, 5, No 4, 631-641.

Abstract : The measurements and weighing of Simmenthal calves
(67 heifers and 41 bulls) were carried out during 120
days. The doubling of the weight of the bulls occurred,
on the average, at the age of 51 days, and that of the
heifers at the age of 52 days, with the variation for
the former of 20-123 days and for the latter of 31-102
days. The intensiveness of the growth of the different
measurements of the animals was uneven.

Card 1/3

MITROVIC, D.

COUNTRY : Yugoslavia
 SUBJECT : Cultivated Plants. Fruits, Berries, Nuts, Ton.
 RES. JOURN : Bot Zbir.-Biologiya, No. 5, 1959, No. 2048;
 Author : Mitrovic, D.
 INST. : Sci. Res. Inst. of Agric. in Pec.
 TITLE : Reaction of Graft Rooting to Low Temperature
 at the Lower Part of the Grape Vine Stock.

ORIG. PUB: Poljoprivreda, 1958, 6, No. 2, 60-66

ABSTRACT : At the Scientific Research Institute of Agriculture in Pec, Yugoslavia, a 10-12° lowering of the temperature with stratification reached the effect of cold water at the 25 cm layer of sand, where at a depth down to 10 cm the grafted cuttings were embedded (Prokupats variety on stocks of B x P Comar 5 BB and Hiparia du L6). The temperature in the lower part of the cutting reached 18-20°, at the time the temperature equalled

CARD: 1/2

TASOVAC, Borivoje; DJUKIC, Dragica; NIKOLIC, Paskal; MITROVIC, Borivoje

Epidemic influenza in children. Complications in the respiratory organs. Srpski arh. celok. lek. 87 no.7-8:629-641 J1-Ag '59.

1. Pedijatrijska klinika Medicinskog fakulteta u Beogradu, upravnik:
prof. dr Matija Ambrozic.
(INFLUENZA in inf. & child)

MITROVIC, Aleksandar, ap. med.; SIMONOVIC, Branimir, d-r; STEFANOVIC, Branka,
med. sestra; POPOVIC, Stanka, med. sestra

Acquired immunity in plants. II. Certain characteristics of anti-
Rh (anti-D) antibodies isolated from plants. Voj. san. pregl,
Beogr. 17 no.2:147-152 '60.

(PLANTS)
(Rh FACTORS)

MITROVIC AI
SIMONOVIC, B.; MITROVIC, AI.

Blood groups and factors in Yugoslavia; Rh factor in 30000 erythrocyte samples. Acta med. iugosl. 8 no.2:184-188 1954.

1. Zavod za transfusiju krvi, Beograd.
(BLOOD GROUPS
distribution in Yugosl.)
(RH FACTORS
distribution in Yugosl.)

GORBUSHINA, P.M.; MITROVANOVA, G.G.

Characteristics of operations for cysts on the hard palate.
Stomatologiya 40 no.3:106-108 My-Je '61. (MIRA 14:12)

1. Iz kafedry khirurgicheskoy stomatologii (zav. -- prof. A.I.Yevdokimov)
Moskovskogo meditsinskogo stomatologicheskogo instituta (dir. -- dotsent
G.N.Beletskiy).

(PALATE—SURGERY) (CYSTS)

MITROVA, Nedelia Iv.

Emanation of substances from plant roots. Priroda Bulg 12
no. 5: 29-31 9-10 1963.

Cytology

CZECHOSLOVAKIA

MITROVA, Eva: Institute of Histology and Embryology, Medical Faculty, Comenius University (Histologicko-Embryologicky Ustav Lekarskej Fakulty Univerzity Komenskeho), Bratislava.

"Karyometric Investigation of Purkinje Cells in the Cerebellum of Rats During Myelination."

Bratislava, Biologia, Vol 21, No 9, 1966, pp 641 - 645

Abstract: Karyometric investigation of the nuclei of Purkinje cells in the cerebellum of rats aged 7 to 32 days showed that the volume of the nuclei increased substantially during myelination. This functional "hypertrophy" of the nuclei of Purkinje cells indicates an active participation of the nerve cells in the myelination process. 1 Figure, 8 Western, 2 Czech, 4 Hungarian references. (Manuscript received 29 Mar 66).

MITROVA, D.

TERZIEV, G.; ZOGRAFSKI, B.; DRACHEV, I.; MITROVA, D.; TSVETKOV, Dr.

Clinical aspects of pulmonary distomiasis (paragonimiasis). Klin.
med. 35 no.12:60-65 D '57. (MIRA 11:2)

1. Iz bolgarskoy bol'nitsy v Koreyskoy Narodnoy Demokraticheskoy
Respublike (glavnyy vrach G.Mitrov) i kafedry propedevtiki vnutren-
nikh bolezney meditsinskogo instituta imeni I.P.Pavlova v Plavdive
(zav. kafedroy - dotsent A.Mitrov)

(DISTOMIASIS

lungs, clin. manifest. (Rus))

(LUNG DISEASES,

distomiasis, clin. aspects (Rus))

TERZIEV, G.; ZOGRATSKI, B.; DRACHEV, Is.; MITROVA, D.; TSVETKOV, Dr.

Clinical considerations on pulmonary distomiasis in Korea. Suvrem.
med. Sofia 8 no.3:19-31 1957.

1. Iz Bulgarskata bolnitsa v Koreia. (Gl. lekar: G. Mitrov)
(DISTOMIASIS, epidemiology,
lungs, in Korea (Bul))
(LUNG DISEASES, epidemiology,
distomiasis in Korea (Bul))

ZOGRAFSKI, B.; DRACHEV, Iv.; TOLNV, Iz.; MITROVA, D.

Nutritional photodermatoses caused by herbs in Korea. Suvrem. med.,
Sofia 8 no.3:11-19 1957.

1. Iz Bulgarskata bolnitsa v Korei (Gl. lekar: d-r G Mitrov)
(SKIN DISEASES, etiology and pathogenesis,
photodermatoses caused by ingestion of herbs in Koreans (Bul))
(LIGHT, injurious effects,
same)
(PLANTS,
same)

BULGARIA/Pharmacology and Toxicology - Analeptics.

7-14

Abs Jour : Ref Zhur - Biol., No 21, 1958, 98500

Author : Doychinov, Al., Mitrova, D., Khristozov, Khr., Mitrov, G.

Inst : Department of Biological and Medical Sciences of the Bulgarian AS

Title : On Pharmacodynamic Action of Schizandra Chinensis on the Cardio-vascular System.

Orig Pub : Izv. Otd. biol. i med. n. B'lg. AN. Ser. eksperim. biol. i med., 1957, No 2, 67-79.

Abstract : A tincture of Schizandra chinensis (Chinese lemon seeds) (I) on introduction to healthy experimental animals in a quantity of 50 drops once, produces an insignificant slowing of the pulse at rest, and a slight lowering of the blood pressure during the first hour after intake.

Card 1/2

~~MITROV, Vyacheslav Vladimirovich~~; POMERANTSEV, V.V., prof., doktor
tekh. nauk, retsenzent; MOCHAN, S.I., kand. tekhn. nauk,
red.; VASIL'YEVA, V.P., red.izd-va; HARDINA, A.A., tekhn.
red.; PETERSON, M.M., tekhn. red.

[Heat exchange in the furnaces of steam boilers] Teploobmen
v topkakh parovykh kotlov. Moskva, Mashgiz, 1963. 179 p.
(MIRA 16:8)

(Steam boilers--Firing)

MARGULIS, V.S.; MITROV, V.A.; SAVITSKIY, A.G.; NIKOLAYENKO, V.P.

Mastering the technology of the beneficiation of magnetite quartzites
at the Northern Mining and Ore Dressing Combine. Gor.zhur. no.3:65-70
Mr '65. (MIRA 18:5)

1. Nauchno-issledovatel'skiy i proyektnyy institut po obogashcheniyu
i aglomeratsii rud chernykh metallov, Krivoy Rog (for Margulis,
Mitrov, Savitskiy). 2. Krivorozhskiy Severnyy gornobogatitel'nyy
kombinat (for Nikolayenko).

BUSHUYEV, V.P.; GUBIN, G.V.; GONCHARENKO, Yu.I.; KARMAZIN, V.I.;
 MARGULIS, V.S.; MITROV, V.A.; NIKOLAYENKO, N.O.; BOBRUSHKIN, L.G.;
 BUROV, A.I.; RYBAKOV, V.N.; SOSHIN, A.F.; TATSIYENKO, P.A.;
 TOVSTANOVSKIY, O.D.; YUROV, P.P.; Prinsipali uchastiye:
 NIFAGINA, A.A.; CHERNIY, I.I.; GERSHOYG, Yu.G.; KOSTIKOV, A.G.;
 DOLGIKH, M.A.; MOVSKOVICH, S.A.; STUPIN, D.D.; NEVOYSA, G.G.

Magnetization roasting of Kerch ores in the experimental
 factory of Kamysh-Burun Combine. Gor. zhur. no.12:30-37
 D '62. (MIRA 15:11)

1. Institut Mekhanobrchermet, Krivoy Rog (for Bushuyev,
 Gubin, Goncharenko, Karmazin, Margulis, Mitrov, Nikolayenko,
 Nifagina, Chernyy, Gershoyg, Kostikov). 2. Kamyshburunskiy
 zhelezorudnyy kombinat, Kerch' (for Bobrushkin, Burov,
 Rybakov, Soshin, Tatsiyenko, Tovstanovskiy, Yurov, Dolgikh,
 M.A.; Movskovich, S.A.; Stupin, D.D.; Nevoysa).
 (Kerch Peninsula--Ore dressing)
 (Iron ores)

MITROV, G.; ZOGROFSKI, S.; TABCEV, H.; HARBOV, I.

Considerations on the clinical aspects and therapy of thyroid cancer.
Stud. cercet. endocr. 15 no.3:273-277 '64.

1. Catedrele de radiologie si de chirurgie. Institutul de specializare si perfectionare a medicilor din Sofia. R. P. Bulgaria.

KHADZHIDEKOV, G.; MITROV, G.

Current status and trends in radiotherapy of nontumoral diseases. Suvr. med. 14 no.6:41-46 '63.

(RADIOTHERAPY) (DERMATOLOGY)
(CENTRAL NERVOUS SYSTEM DISEASES)
(PERIPHERAL NERVE DISEASES)
(ARTHRITIS) (SPONDYLITIS)
(INFLAMMATION)

KHADZHIDEKOV, G., dotsent; MITROV, G.

Perspectives and trends in the development of modern radio-
therapy of malignant tumors. Khirurgiia 15 no.4:362-368 '62.

1. Institut za spetsializatsiia i usuvurshenstvuvane na lekarite -
Sofia Katedra po rentgenologiya i radiologiya, Zav. katedrata:
dots. G. Khadshidekov.
(NEOPLASMS radiother)

MITROV, G.; IVANOV, Khr.; UZUNOV, Iv.

Our experience with scintigraphy in some diseases of the
thyroid gland. Suvr. med. 13 no.7:25-31 '62.

(RADIOMETRY) (THYROID FUNCTION TESTS)
(IODINE ISOTOPES DIAGNOSTIC)

KOZLOVA, A.V., prof. MITROV, G.G.

First Congress of Roentgenologists and Radiologists in Bulgaria.
Vest.rent.i rad. 36 no.3:68-80 My-Je '61. (MIRA 14:7)
(RADIOLOGY, MEDICAL CONGRESSES)

MITROV, G.G.

Professor Dr. Gotse Khristov Tenchov; obituary. Vest. rent. i
rad. 36 no. 2:79 Mr-Ap '61. (MIRA 14:4)
(TENCHOV, GOTSE KHRISTOV, 1906-1960)

MITROV, G.G.

Radiation and combined treatment of patients with osteogenic sarcomas. Med.rad. no.10:16-22 '61. (MIRA 14:10)

1. Iz radiologicheskogo otdela (rukovoditel' - prof. A.V. Kozlova) Gosudarstvennogo nauchno-issledovatel'skogo rentgeno-radiologicheskogo instituta Ministerstva zdравookhraneniya RSFSR.

(BONES---CANCER)

MITROV, G.G.

SURNAME, Given Names

Country: Bulgaria

Academic degree: [not given]

Affiliation: Assistant at the Institute for Specialized Medicine and for
Perfecting Physicians (Institut za Spetsializatsiya i
Usuvurshenstvuvane na Lekarite; ISUL)

Source: Sofia, Sreden Meditsinski Rabotnik, No 7, 1961, pp 7-11

Data: "X-Ray Treatment of Malignant Tumors."

GPO 981643

SAVCHENKO, Ye.D.; MITROV, G.G.

Pathomorphological changes in telegamma therapy of osteogenic
sarcomas. Med.rad. no.7:3-9 '61. (MIRA 15:1)

1. Iz otdela eksperimental'noy patologii i radiologicheskogo otdela
Gosudarstvennogo nauchno-issledovatel'skogo rentgeno-radiologicheskogo
instituta Ministerstva zdravookhraneniya RSFSR.
(GAMMA RAYS---THERAPEUTIC USE) (BONES---TUMORS)

MITROV, G. G. Cand Med Sci -- "Gamma-ray teletherapy of malignant
tumors of the bones." Mos, 1961 (State Sci Res X-Ray Radiological Inst ^{2/24} Min
of Health RSFSR). (KL, 4-61, 210)

MITROV, G.G.

Use of telegamma therapy in fibrosarcoma of the femur. Vest. rent.
1 rad. 35 no. 2:83-85 Mr-Ap '60. (MIRA 14:2)

1. Iz kafedry luchevoy bolezni i klinicheskoy radiologii (zav. -
prof. A.V. Kozlova) Tsentral'nogo instituta usovershenstvovaniya
vrachey (direktor M.D. Kovrigina) na baze Gosudarstvennogo nauchno-
issledovatel'skogo rentgeno-radiologicheskogo instituta (direktor -
doktor med.nauk I.G. Lagunova).

(FEMUR--TUMORS)

TENCHOV, G.; SAKHATCHIEV, A.; ZOGRAPOV, D.; MITROV, G.; KANETA, Ia.

Occupational ionizing radiation injuries in medical personnel in Bulgaria. Suvrem. med., Sofia 10 no.1:37-44 1959.

1. Is Katedrata po pentgenologija i radiologija pri ISUL (Zav. katedrata: prof. G. Tenchov).

(RADIATIONS, inj. eff.

in med. personnel (Bul))

(OCCUPATIONAL DISEASES,

radiation inj. in med. personnel (Bul))

ZOGRAFSKI, B.; TSOKOVA-MITROVA, D.; BOIADZHEVA, A.; TERZIEV, G.; MITROV, G.

Considerations on intestinal lamblasis. Suvrem. med., Sofia 9 no.5:
21-27 1958.

1. Iz Bulgarskata bolnitsa v gr. Sinidzhu - NR Koreia (G lekar: G. Mitrov).
(GIARDIASIS, epidemiology,
in No. Korea (Bul))

MITROV, G.

"Six Months at the Bulgarian Provincial Hospital in Korea." p. 3,
(ZDRAVEN FRONT, No. 50, Dec. 1954, Sofiya, Bulgaria)

SO: Monthly List of East European Accessions, (ESAL), LC, Vol. 4,
No. 5, May 1955, Uncl.

Mitrov, G.

BULGARIA/Pharmacology and Toxicology - Analeptics.

7-4

Abs Jour : Ref Zhur - Biol., No 21, 1958, 98500

Author : Doychinov, Al., Mitrova, D., Christozov, Khr., Mitrov, G.

Inst : Department of Biological and Medical Sciences of the Bulgarian AS

Title : On Pharmacodynamic Action of Schizandra Chinensis on the Cardio-vascular System.

Orig Pub : Izv. Otd. biol. i med. n. D'lg. AN. Ser. eksperim. Biol. i med., 1957, No 2, 67-79.

Abstract : A tincture of Schizandra chinensis (Chinese lemon seeds) (I) on introduction to healthy experimental animals in a quantity of 50 drops once, produces an insignificant slowing of the pulse at rest, and a slight lowering of the blood pressure during the first hour after intake.

Card 1/2

MITROV, B. A.

PHASE I BOOK EXPLOITATION SOV/1946

Michaylov, A. A., ed. Stanislav Komarov: sbornik staty (Space Stations; Collection of Articles) Moscow, Izd-vo AN SSSR, 1960. 448 p. 45,000 copies printed. (Series: Nauchnye trudy SSSR. Nauchno-populyarnaya Seriya)

Resp. Ed.: A. A. Michaylov; Compiler: V. V. Fedorov; Ed. of Publishing House: Ye. M. Klyaus; Tech. Ed.: I. D. Novichkova. This book is intended both for the space specialist and the average reader interested in space problems.

COVERAGE: The book contains 73 short articles by various Soviet scientists on problems of space stations, space travel and the launch- ing of artificial earth satellites and space rockets. Some pos- sibilities of future developments are also discussed. The ar- ticles were published in the period of 1957-1960. No person- alities are mentioned. There are no references.

II. PRELIMINARY RESULTS OF SPACE INVESTIGATION

Samoylov, A. M. Historical Frontiers [October 1, 1958] Topolunsk, A. V. First Scientific Results of the Flight of Soviet Sputniks [March 26, 1958]

Soviet Artificial Earth Satellites [Pravda, October 9, 1957]

Alibekovich, V. V. Candidate of Physical and Mathematical Sciences. Automatic Laboratory in Space [November 14, 1957]

Krasovskiy, V. I. Doctor of Physical and Mathematical Sciences. Investigation of the Upper Atmosphere With the Help of the Artificial Earth Satellite [October 10, 1957]

Soviet Artificial Earth Satellites [Pravda, April 27, 1958]

Natukov, Yu. Y. Candidate of Physical and Mathematical Sciences. On the Way to an Understanding of the Universe [December 1, 1957]

Ginzburg, V. L. Corresponding Member of the Academy of Sciences. The Sun, Cosmic Radiation, and Sputniks [November 14, 1957]

Seleznev, E. Professor. Investigation of Outer Space [December 11, 1957]

Third Soviet Artificial Earth Satellite [Pravda, May 18, 1958]

Pisemskiy, M. Widening Knowledge About the Universe [Pravda, October 5, 1958]

Mitrov, B. A. Candidate of Physical and Mathe- matical Sciences. In Outer Space - Our Third Sputnik [July 1958]

Shurich, B. V. Doctor of Physical and Mathematical Sciences. Launch Look Into Outer Space [March 25, 1956, December 11, 1957]

Artem'yev, V. V. Sputnik on a Photo Plate [March 1958]

Martynov, D. Ya. Doctor of Physical and Mathematical Sciences. Report of the Mysteries of the Universe [May 18, 1958]

Polyakov, A. G. Candidate of Physical and Mathematical Sciences. Does the Amount of Reflected Light from the Sputniks Change? [September 12, 1958]

Polyakov, S. N. High Altitude Laboratories [May 16, 1958]

Marashch, A. G. Doctor of Physical and Mathematical Sciences. Outer Space Laboratory [1958]

Fedorov, Ye. F. Corresponding Member of the Academy of Sciences USSR. Results on Outer Space [1958]

Ivanov, P. Candidate of Biological Sciences. Life on the Sputnik [November 14, 1957]

^A
MITROV, B., kand.fiz.-mat.nauk

On the threshold of interplanetary flight. Grazhd.av. 16 no.3:
12-15 Mr '59. (MIRA 12:4)
(Space flight)

MITROV, B. A.

Mitrov, B. A. "On a formula for instrumental meteorology", Meteorologiya i gidrologiya, 1948, No. 6, p. 87-90, - Bibliog: 5 items.

SO: U-2838, 12 Feb. 53, (Letopis' Zhurnal 'nykh Statsy, No. 2, 1949).

PEREL'MUTER, D. L.; MITROSHINA, L. I.

Treatment of hypertension with hypothiazide. Vrach. delo no.6:150
Je '62. (MIRA 15:7)

1. Yevpatoriyskoye kurortnoye upravleniye professional'nykh
soyuzov i gorodskaya poliklinika.

(HYPERTENSION) (THIADIAZINE)

M. Troshina, A. V.

~~USSR~~/Optics - Optical Methods of Analysis. Instruments.

K-7

Abs Jour : Referat Zhur - Fizika, No 3, 1957, 7964

Author : Kandler, N.V., Mitroshina, A.V., Shmulenson, I.L.

Title : Spectral Analysis of Magnesite and Linings of Open Hearth Furnace Using Solutions.

Orig Pub : Zavod. laboratorii, 1956, 22, No 4, 440-441

Abstract : In the determination of magnesium in magnesite and in the refractory linings of open hearth furnaces, the analyzed material is converted into a solution and placed in a porcelain vessel, into which the edge of a rotating copper disk is immersed, serving as the lower electrode of a condensed spark. The upper electrode is a carbon stick. The spectrum is photographed with the ISP-22 spectrograph with a step attenuator. To MgO in the lining is determined by photometric interpolation and the MgO in the magnesite is determined by the three-standard method. The analytic pair of lines is Mg 2790.8 A -- Mo 2780.04 A.

Card 1/2

- 107 -

USSR/Metals - Analysis, Cast Iron Jul 50

"Electrolytic Determination of Small Quantities of Copper in Antifriction Cast Irons," A. V. Mitroshina, L. S. Tarasova, Dnepropetrovsk Plant for Metallurgical Equipment

"Zavod Lab" Vol XVI, No 7, pp 874-875

Introduces method for deposition of copper by internal electrolysis without using any hydrazine sulfate. Demonstrates application of method to analysis of antifriction cast irons. Discusses experiments for deposition of copper from

166T65

USSR/Metals - Analysis, Cast Iron Jul 50
(Contd)

solution of various acidities and suggests optimum acidity of electrolyte. Used iron anode in experiments.

166T65

MITROSHINA, A. V.

MITROSHIN, V.V.

Elimination of infectious atrophic rhinitis of swine in practice. Veterinariia 37 no.9:37-38 S '60. (MIRA 14:11,

1. Glavnyy veterinarnyy vrach, Rzhaksinskiy rayon Tambovskoy oblast.

(Swine-Diseases and pests)

Experimental investigation...

S/102/62/000/004/005/006
D201/D308

changes either of the form of the characteristic or of the time constant and gain. The block diagram of the control system is given; its operation is discussed in terms of the relay delay time and the hysteresis loop of the relay core. The experiment proved that the inertia of the object makes the system less accurate and increases the time required for hill climbing. With increased gain of the system, the error in the maximum increases until oscillations begin. An increase in the slope of the characteristic increases the search error and the reversing becomes more frequent near the maximum value. The transients were shown not to affect the accuracy of the system. It is concluded that the control system described can operate successfully with time constants up to 8 sec. and with the slope of the characteristic between 0.3 and 3.3. Too large time constants result in instability. Superimposition of interference, comparable in amplitude to the search amplitude, does not affect the performance of the system so that the system can be used in industry. There are 6 figures and 1 table.

SUBMITTED:

July 28, 1959

Card 2/2

40961

16,8000

S/102/62/000/004/005/006
D201/D308

AUTHOR: Mitroshyn, V. A., and Chynayev, P. I. (Kiev)

TITLE: Experimental investigation of a self-adjusting (extremum) system with a short period storage of the extremum

PERIODICAL: Avtomatyka, no. 4, 1962, 49-59

TEXT: The author discusses the results of the experimental investigation of an extremum control system which automatically searches for and sustains the extremum of a physical quantity. A modified extremum controller proposed by A. G. Ivakhnenko (Ref. 3: Elektroavtomatika, gostekhnizdat UkrSSR, 1957) was used in the experiment. The dynamic properties of the object and its extremum non-linear characteristics were reproduced on an analog computer MH-7 (MN-7). The effect of the time constant and of the forms of the extremum characteristics on the control quality is analyzed together with the dynamic behavior of the system with stepped

Card 1/2

KRETOVA, O., pisatel'; BULAVIN, M., pisatel'; GLUKHOV, A., kand.ekon.nauk;
MITROSHIN, S., kand.istoricheskikh nauk; PLOTNIKOV, A., vrach;
MORIN, M., zhurnalist; PRUDKOVSKIY, P.M., red.; VOROBNIKOVA, R.V.,
red.; SERADESKAYA, P.G., tekhn.red.

[From impoverishment to prosperity; past and present conditions of the
villages of Novo-Zhivotinnoye and Mokhovatka, Beresov District, Voro-
nesh Province] Ot oskudeniia k protsvetaniu; proshloe i nastoiashchee
sel Novo-Zhivotinnogo i Mokhovatki Beresovskogo raiona Voroneshskoi
oblasti. Voroneshskoe knizhnoe izd-vo, 1958. 77 p. (MIRA 12:3)

1. Zaveduyushchiy Novo-Zhivotinnovskoy uchastkovoy bol'nitsey (for
Plotnikov).

(Voronesh Province--Villages)

MITROSHIN, N.

84-9-12/47

AUTHOR: Mitroshin, N.

TITLE: More Housing for Aviation Workers (Bol'she zhilishch diya
aviarabotnikov)

PERIODICAL: Grashdanakaya Aviatsiya, 1957, Nr 9, p. 9 (USSR)

ABSTRACT: The Central Committee of the KPSS and the Soviet of Ministers of the USSR have issued a decree on the acceleration of residential construction in order to provide decent housing facilities for the Soviet population within a period of 10 to 12 years. The article welcomes this decision and quotes a few instances of constant progress in this field. During the Fifth Five-year Plan, 133,700 square meters of residential facilities were built for the aviation workers, in addition to 38,000 square meters constructed by the individual effort of aviation personnel, especially at Vnukovo, Tashkent, Khar'kov, Stalinabad, Khabarovsk, and other airports. In 1957, 45,000 square meters of dwelling space will be built. The program of individual houses built by the personal effort of workers was initiated in Gor'kiy. Today a multi-apartment house is under construction at Vnukovo and another house at the repair plant (remontnoye predpriyatiye) whose director is comrade Shakhov. In the same manner a dormitory is being built at Kuybyshev and (unspecified) dwellings at the Irkutsk and Minsk airports. However, many administrations are still lagging behind their plans and refusing

Card: 1/2

MITROV, G.; MLUCHKOV, Khr.; IVANOV, Khr.; KHRISTOV, Iv.

Intraperitoneal application of radioactive gold (Au-198) in advanced ovarian cancer. Akush. ginek. (Sofia) 4 no.1:14-20 '65.

1. ISUL, Katedra po rentgenologiya i radiologiya (Rukovoditel: prof. G. Khadzhidekov).

SHADZHIDENOV, G.; MITKOV, G.

Current status of the problem of genetic effects of small
doses of ionizing radiations. Sovr. med. (Sofia) 15 no.8:
48-59 '61.

BULGARIA

KHADZHIDEKOV, G., and MITROV, G.; [Affiliation not given.]

"Current Concepts and Status of Radiotherapy on Non-Tumoral Diseases."

Sofia, Suvremenna Meditsina, Vol 14, No 6, 1963; pp 41-46.

Abstract: Review of literature on radiotherapy of infectious syndromes (furuncles and furunculoses, lymphadenitis, etc.,) arthroses (including authors' data on 110 patients and 90% satisfactory results,) miscellaneous diseases of the central and peripheral nervous system; comprehensive review and discussion of a symposium on radiation treatment of non-tumoral diseases held in Moscow sometime in 1962. Ten Soviet and 3 Western refs.

VOKHRIN, M.A.; MITROV, E.G.

Results of pilot plant testing of a pneumatic transportation
system and the hopper storage of fluorides. TSvet. met. 36
no.6:89-90 Je '63. (MIRA 16:7)

(Pneumatic conveying) (Fluoride—Storage)

MITROSHIN, N.S., inzh.

Plant's production brings no complaints. Transp. stroi. 16
no.1:30-31 Ja '66. (MIRA 19:1)

MITROSHIN, N.S., inzh.

New system of operational planning in a repair enterprise.
Transp. stroi. 15 no.9:36-37 S '65. (MIRA 18:11)

MITROSHIN, N.S.

High-quality repairing of excavators. Transp. stroi. 15 no.5:23-29
My '65. (MIRA 18:7)

1. Starshiy inzh. TSentral'noy normativno-issledovatel'skoy stantsii
TSentral'nogo instituta normativnykh issledovaniy i nauchno-tekhnicheskoy
informatsii v transportnom stroitel'stve.

MITROSHIN, N.S., inzh.

Hard-facing of surfaces. Strel. i dor. rush. 20 no. 7:36-37 01 '65.
(MIRA 18:8)

MITROSHIN, N.S., inzh.

Reconditioning the surface of the guide wheels of the E-505A
excavator. Transp. stroi. 14 no.2:51 F '64. (MIRA 17:4)

MITROSHIN, N.S., inzh.

Reconditioning the sprocket of the horizontal shaft of the reversing gear of the E-505A and E652 excavating machines. Stroi. i dor.mash. 9 no.10:29 0 '64. (MIRA 18:1)

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R001134700008-6

MITROSHIN, N.S., inzh.; UTIN, G.Ya., inzh.

Reconditioning tractor parts of road machinery. Stroi. i dor. mash.
9 no.3:36-37 Mr '64. (MIRA 17:6)

MITROSHIN, N.S., inzh.

Machine for the automatic welding of flanges. Svar. proizv. no.8:
34 Ag '64. (MIRA 17:9)

1. Pushkinskiy zavod Glavnogo upravleniya mekhanizatsii stroitel'stva.

MITROSHIN, N.S., inzh.

Organization of the machine unit method of repair at the
Rzhev Repair Machine Plant. Transp.stroi. 13 no.10:37-39
0 '63. (MIRA 17:8)

MITROSHIN, N.S., inzh.

The repair of earthmoving machinery organized the new way. Transp.
stoi. 13 no.6:45-46 Je '63. (MIRA 16:9)
(Earthmoving machinery—Maintenance and repair)

KLIMOV, L.V.; DUKHANIN, S.F., mladshiy nauchnyy ~~sotrudnik~~; MITROSHIN, M.I.,
mladshiy nauchnyy sotrudnik

Geological studies in western Enderby Land. Inform. biul. Sov. antark.
eksp. no.37:5-7 '62. (MIRA 16:4)

1. Sed'maya kontinental'naya antarkticheskaya ekspeditsiya i Nauchno-
issledovatel'skiy institut geologii Arktiki. 2. Nachal'nik
geologicheskogo otryada Sed'moy kontinental'noy antarkticheskoy
ekspeditsii (for Klimov).

(Enderby Land--Geology)